

IN THE SPECIFICATION

Amend last line page 3 as follows:

{0023}

Amend paragraph [0024] beginning on page 4 at line 1 as follows:

{0024} [0023] Referring to the FIG. 4, the fastening device **303** includes a recess **3031** and a second opening **3032**. The recess **3031** is provided to clasp the connector **202** of the signal-transmission device, and the second opening **3032** enables the cable **201** to pass through. In a preferred embodiment of the present invention, the cable **201** is a helix cable **201**. The second opening **3032** is wider than the diameter of the cable **201** and the second opening **3032** is narrower than the connector **202**. The width of the second opening **3032** is smaller than a diameter of the helix cable **201** so as to clamp the helical cable while the computer accessory **20** is used. The recess **3031** is wider than the connector **202**.

Amend paragraph [0024] beginning on page 4 at line 10 as follows:

{0024} [0024] Referring to FIG. 5, the signal-transmission device of the computer accessory **20** includes the cable **201** and the connector **202**. When a user uses ~~use~~ the computer accessory **20**, the connector **202** is drawn out of the recess **3031** firstly. Next, the cable **201** is pulled out of the fastening device **303**. The cable **201** is returned ~~removed~~ back into the recess **3031** and clamped into the second opening **3032** after adjusting an optimum length thereof.

Amend paragraph [0025] as follows:

[0025] Referring to FIG. 6, the cable **201** is pulled out ~~up~~ to leave the fastening device **303** for use after using. Subsequently, the cable **201** is forced to draw back into the collecting portion **3013** of the casing **301** by the elastic element **302**. The cable **201** is returned ~~removed~~ into the recess **3031** by passing through the second opening **3032**. Finally, the connector **202** is clasped into the recess **3031**.